IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Matthew Donofrio ial No.: 10/815,293

Confirmation No.: 8325 Group Art Unit: 2814

Filed: April 1, 2004 For:

Examiner: Alonzo Chamblis LASER PATTERNING OF LIGHT EMITTING DEVICES AND PATTERNED

LIGHT EMITTING DEVICES

Date: August 31, 2006

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT FOR INTERNATIONAL SEARCH REPORT

Sir:

Attached is a Supplemental Form PTO-1449 listing documents cited in the International Search Report and Written Opinion for the corresponding International Application Number PCT/US2005/001933. Each document listed on the attached PTO-1449 was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Statement. A copy of any listed foreign patent document and/or nonpatent literature including the Search Report is enclosed. A copy of any listed U.S. patent and/or U.S. patent application publication is not provided herewith under 37 C.F.R. § 1.98(a)(2)(ii).

It is requested that these documents be considered by the Examiner and officially made of record in accordance with the provisions of 37 C.F.R. §1.56 and Section 609 of the MPEP. No fee is believed due; however, the Commissioner is hereby authorized to charge any deficiency or credit any refund to Deposit Account No. 50-0220.

Respectfully submitted,

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 31, 2006.

Traci A. Brown

	Pate T OF De	U.S. Department of Coent and Trademark Office	e Y A	APPLICA1	NΤ		Attorney	Docket Numbo 5308-390	er	Serial No. 10/815,293
SEP 0 5 2006 U. S. PATENT DOCU							Applicant: Matthew Donofrio			
							Filing Date: April 1, 2004			Group: 2814
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	13	Shafeev et al. "Uncongruent laser ablation and electroless metallization of SiC," <i>Applied Physics Letters</i> , Vol. 68, No. 6, February 5, 1996.								
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